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Schneider ats01n232qn pdf

Ats01n232qn wiring diagram. Schneider ats01n232qn manual. Ats01n232qn manual pdf.

Schneider Electric's ATS01 series is a range of soft starters designed for asynchronous motors. The datasheets provided detail various models and their specifications. * **ATS01N206LU**: A soft starter for asynchronous motor, rated at 6A, with a voltage range of 200-240V and power output of 0.75-1.1KW. * **ATS01N206QN**, **ATS01N212QN**, and **ATS01N222QN**: Soft starters for asynchronous motors, each with different current ratings (6A, 12A, and 22A respectively) and voltage ranges (380-415V), but the same power output range (1.5-3KW, 5.5KW, and 7.5-11KW). * **ATS48C14Y** and **ATS48D88Y**: Soft starters for asynchronous motors of a different series (ATS48), with high current ratings (124A and 77A) and voltage ranges (208-690V), resulting in significant power outputs (30-110KW and 18.5-75KW). * **SYMC0001** and **SYMC0000**: Single-phase motor soft starters from celduc-relais, with detailed specifications but no direct comparison to the ATS01 series. These soft starters are designed to provide smooth starting and stopping of asynchronous motors, making them suitable for various industrial applications. The choice of which model to use would depend on the specific requirements of the motor, including its power output and voltage needs.